United States Department of Agriculture



Natural Resources Conservation Service 1835 Assembly Street, Room 950 Columbia, SC 29201 (803) 253-3894

WRP EASEMENT MONITORING CHECKLIST

County:	Re	eview Date:	
Landowner:		ontract umber:	
Reviewer(s):			
evaluate i ensure the managem or conduc	pose of easement monitoring is to ensure restoration progress. This information at program objectives are met. Staff from the should collect the information. Pact the review. Restoration plans, Combled to the reviewer(s) by NRCS staff at	n allows adaj amiliar with artner techni apatible Use	ptive management of the site to wetland restoration and ical expertise can provide support plans, and maps for each site will
	knowledge, has the ownership of this pease comment:	roperty char	nged? Yes / No
Did the la	andowner accompany reviewer? Yes /	No Landov	wner name if yes:
	ent boundary clearly marked and ident to every three years) If no, what is the co		
	any encroachment (timber harvesting, ding food plots. Yes / No (describe)	disking, mov	wing, cropping, etc) on easement?

Are easement violations occurring (e.g., dumping, cropping, new buildings, new roads, etc.) Yes / No (describe)
Are compatible use permits being followed? DC's will provide compatible uses. Yes / No (describe)
Are restoration practices being properly operated and maintained (risers, dikes, ditch plugs)? Yes / No If not, what maintenance is needed?
Are restoration practices functioning as planned (road fords, berm breaks, pipes, risers, dikes ditch plugs, microtopography, planted vegetation)? Yes / No (describe)
Describe condition of avian habitat(s) within the wetland and what improvements can be made.
If Threatened and Endangered species were part of selection criteria, have their habitat needs been restored? Yes $/$ No $/$ NA If not, what modifications are necessary?

Are any Threatened and Endangered species presently known to be in the area (on this property or on nearby/adjacent properties)? Yes / No / NA If yes, what habitat improvements specific to the species can be made on site?
Describe the condition of native wetland vegetation. Please describe what, if any, improvements can be made.
Are noxious or invasive species a problem on the site? Yes / No If yes, please list species and what actions are needed.
Can any wildlife habitat improvement recommendations be made for the upland buffer areas (targeting early successional species)? If yes, please describe:
Additional Observations (please attach photos if any were taken):